

**AMENDMENTS TO THE SPECIFICATION**

**Please currently amend the paragraph on page 14, lines 4-12, as follows:**

D' The first fluorescent material contained in the secondary light source can emit green light when excited by blue light. Preferably, the fluorescent material is composed of at least one member selected from the group consisting of ZnS:Cu, Au, Al; ZnS:Cu, Al; ZnS:Cu; ZnS:Mn; ZnS:Eu; YVO<sub>4</sub>:Eu; YVO<sub>4</sub>:Ce; Y<sub>2</sub>O<sub>2</sub>S:Eu; and Y<sub>2</sub>O<sub>2</sub>S:Ce. Each fluorescent material including ZnS:Cu, Au, Al; ZnS:Cu, Al; ZnS:Cu; ZnS:Eu; YVO<sub>4</sub>:Ce; and Y<sub>2</sub>O<sub>2</sub>S:Ce has an absorption spectrum to blue light (from blue to blue-green) and emits green light with a wavelength longer than the excitation wavelength, whereas at least the fluorescent materials of ZnS:Mn; YVO<sub>4</sub>:Eu; ~~YVO<sub>4</sub>:Ce~~; and Y<sub>2</sub>O<sub>2</sub>S:Eu emit red light.